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Serial Number: 10/757272

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PALM INTRANET

Day : Friday Date: 12/8/2006

Time: 09:38:50

Inventor Information for 10/757272

Inventor Name	City	State/C	State/Country CALIFORNIA		
PROCTOR, RICHARD	SAN RAFAEL	CALIF			
Appln Info Contents Petition Info	Atty/Agent Info	Continuity/R	eexam Foreign		
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US 20060156648 A1	US- PGPUB	20060720	6	Apparatus for mounting a solar panel or other article to a roof or other structure	52/173.3		Thompson; Daniel S. et al.
US 20060135616 A1	US- PGPUB	20060622		Aromatic compositions for the inhibition of exoprotein production from gram positive bacteria	514/568	514/617	Syverson; Rae Ellen et al.
US 20060062197 A1	US- PGPUB	20060323		Communications networks	370/351		Maddern, Thomas Slade et al.
US 20060056289 A1	US- PGPUB	20060316		Communication network	370/229		Maddern; Thomas Slade et al.
US 20050160131 A1	US- PGPUB	20050721		Partially interconnected networks	709/200		Chopping, Geoffrey et al.
US 20050113448 A1	US- PGPUB	20050526		Methods of inhibiting the TSST-1 production in gram positive bacteria	514/546		Syverson, Rae Ellen et al.
US 20050080836 A1	US- PGPUB	20050414		Partially interconnected networks	709/200		Chopping, Geoffrey et al.
US 20050070604 A1	US- PGPUB	20050331		Inhibition of exoprotein production using isoprenoid compositions	514/550	514/724; 514/729; 514/739; 514/762; 514/763	Syverson, Rae Ellen et al.
US 20040266887 A1	US- PGPUB	20041230		Inhibition of exoprotein production using aromatic compositions in non-absorbent articles	514/730		Syverson, Rae Ellen et al.
US 20040199297 A1	US- PGPUB	20041007		Generator controller	700/287		Schaper, Scott R. et al.
US 20040197371	US- PGPUB	20041007		Aromatic compositions as	424/423	514/485; 514/567;	Syverson, Rae Ellen et al.

•	•	•				·
A1			inhibitors of exoprotein production in non- absorbent articles		514/570	
US 20040028050 A1	US- PGPUB	20040212	Communications system	370/395.1	·	Proctor, Richar J.
US 20030165559 A1	US- PGPUB	20030904	Non-absorbent articles containing additives	424/443	514/412; 514/475	Syverson, Rae Ellen et al.
US 20030161865 A1	US- PGPUB	20030828	Non-absorbent articles containing additives	424/443	514/445	Syverson, Rae Ellen et al.
US 20030158529 A1	US- PGPUB	20030821	Absorbent articles containing additives	604/360	604/385:17	Syverson, Rae Ellen et al.
US 20030158156 A1	US- PGPUB	20030821	Methods for inhibiting the production of TSST-1	514/150	514/159; 514/412; 514/475; 514/679; 514/758	Syverson, Rae Ellen et al
US 20030157149 A1	US- PGPUB	20030821	Absorbent articles containing additives	424/443	514/412; 514/475	Syverson, Rae Ellen et al.
US 20030157148 A1	US- PGPUB	20030821	Methods for inhibiting the production of TSST-1	424/443	514/445	Syverson, Rae Ellen et al.
US 20030153629 A1	US- PGPUB	20030814	Methods for the inhibition of exoprotein production from Gram positive bacteria	514/731	514/613; 514/729	Syverson, Rae Ellen et al.
US 20030135173 A1	US- PGPUB	20030717	Inhibition of exoprotein production in absorbent articles using aromatic compositions	604/360	604/367	Syverson, Rae Ellen et al
US 20030134897 A1	US- PGPUB	20030717	Aromatic compositions for the inhibition of exoprotein production from gram positive	514/476	435/252.1	Syverson, Rae Ellen et al.

			bacteria			
US 20030133966 A1	US- PGPUB	20030717	Inhibition of exoprotein production in non- absorbent articles using aromatic compositions	424/443	514/354, 514/357, 514/485, 514/567, 514/570	Syverson, Rae Ellen et al.
US 20030105439 A1	US- PGPUB	20030605	Inhibition of exoprotein production in absorbent articles using isoprenoids	604/360	604/367	Syverson, Rae E. et al.
US 20030096877 A1	US- PGPUB	20030522	Inhibition of exoprotein production in non- absorbent articles using isoprenoid compositions	514/762	514/763	Syverson, Rae Ellen et al
US 20010040967 A1	US- PGPUB	20011115	ENCRYPTION KEY MANAGEMENT	380/283	·	PROCTOR, RICHARD J
US 7118759 B2	USPAT	20061010	Absorbent articles containing additives	424/404	424/411, 424/430, 424/431	Syverson, Rae Ellen et al
US 7050442 B1	USPAT	20060523	Communications system, bus and method for communication of ATM data traffic	370/395.6	370/389; 370/392; 370/395.1; 370/396	Proctor, Richard J
US 7026354 B2	USPAT	20060411	Aromatic compositions for the inhibition of exoprotein production from gram positive bacteria	514/476	424/401; 424/405; 435/252.1	Syverson; Rae Ellen et al.
US 7022333 B2	USPAT	20060404	Inhibition of exoprotein production in non- absorbent articles uisng aromatic compositions	424/402	424/404; 604/360	Syverson, Rae Ellen et al
US 6911480 B2	USPAT	20050628	Methods for the inhibition of exoprotein production from	514/731	514/967	Syverson, Rae Ellen et al.

			Gram positive bacteria			
US 6821999 B2	USPAT	20041123	Methods for inhibiting the production of TSST-1	514/438	514/159; 514/165; 514/441; 514/629; 514/724; 514/730	Syverson; Rae Ellen et al.
US 6700885 B1	USPAT	20040302	Telecommunications system	370/356	370/395.1	Proctor; Richard J et al.
US 6596290 B2	USPAT	20030722	Inhibition of exoprotein production in non- absorbent articles using isoprenoid compositions	424/404	424/402; 424/443; 604/360	Syverson, Rae Ellen et al
US 6534548 B1	USPAT	20030318	Isoprenoid compositions for the inhibition of exoprotein production from gram positive bacteria	514/731	514/967	Syverson; Rae Ellen et al.
US 6480608 B2	USPAT	20021112	Method for exchanging cryptographic keys in an ATM network using multiple virtual paths or circuits	380/283	380/33, 713/153	Proctor, Richard J
US 6426964 B1	USPAT	20020730	Telecommunications access systems and equipment	370/537	370/458; 370/522	Proctor, Richard J
US 6271951 B1	USPAT	20010807	Telecommunications network	398/99	398/9	Proctor; Richard J
US 6185225 B1	USPAT	20010206	Telecommunications equipment operable at two data rates	370/468	370/463	Proctor; Richard J
US 6097736 A	USPAT	20000801	Telecommunications network	370/480	370/395.51; 370/487	Proctor; Richard John et al.
US 5939855 A	USPAT	19990817	Power conversion equipment monitor/controller method and apparatus	320/104	320/132	Proctor, Richard L. et al.
US 5895440	USPAT	19990420	Battery monitor and	702/63	320/138;	Proctor; Richard

A			cycle status indicator		320/152; 324/426;	L. et al.
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US 5872645	USPAT	19990216	Telecommunications network	398/99	398/1; 398/100;	Proctor; Richard John
A			network		398/168;	JOIIII
	!				398/98	
US 5847749	USPAT	19981208	Video reporting	725/148	370/70	Proctor; Richard
A 3847749	USFAI	19961206	system for enabling	723/140		John et al.
A .		.	real-time,		•	John Gran.
		-	unidirectional data			
			transmission from			
			mobile sources			
US 5844326	USPAT	19981201	Managed electrical	307/34	307/131;	Proctor; Richard
A			outlet for providing		361/100;	L. et al.
			rank-ordered over-		361/93.7	·
		·	current protection			
US D399154	USPAT	19981006	Housing for a meter	D10/104		Proctor, Richard
S		· .	ratchet ring			L. et al.
US 5793509	USPAT	19980811	Telecommunications	398/99	398/100;	Proctor, Richard
A	ļ		network		714/758	John et al.
US 5790552	USPAT	19980804	Statistical gain using	370/466	370/522	Proctor; Richard
A		10000500	ATM signalling	601/140	207/204 (John et al.
US 5785669	USPAT	19980728	Back supporting and	601/148	297/284.6;	Proctor; Richard I. et al.
A			exercising cushion		5/655.3; 601/23;	1. et al.
					601/24	·
US 5703879	USPAT	19971230	ATM switching	370/398	001/24	Proctor; Richard
A A	USIAI	19971230	arrangement	370/370		John et al.
US 5675123	USPAT	19971007	Clam-shell housing	174/58	220/3.5;	Proctor; Richard
A A	001711	1337,1007	having releasably		220/4.02	L. et al.
'			attachable, wall-			
			mounting			
·			mechanism			
US 5656919	USPAT	19970812	Accurate battery	320/153	320/DIG.21;	Proctor; Richard
A			state-of-charge		324/427;	L. et al.
			monitoring and		340/636.13;	
]	indicating apparatus		340/636.15,	
			and method		429/90	
US 5624913	USPAT	19970429	Method reducing	514/47	514/895;	Proctor, Richard
A			TNF-alpha in		536/26.23;	A. et al.
			mammals with		536/26.26;	
		100 55 5 5	cerebral malaria	200/124	536/27.63	Dunatan Distract
US 5583413	USPAT	19961210	Power conversion	320/134	320/160;	Proctor; Richard
A			equipment		320/164;	L. et al.
		J	monitor/controller		324/427;	

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A	TIOD A T	10010702		system	536/123.1	536/127;	J. et al. Proctor; Richard
US 5034515	USPAT	19910723		Staphylococcal fibronectin receptor,	330/123.1	536/127,	A.
A				monoclonal		536/14;	A.
				antibodies thereto		536/17.2	
				and methods of use			·
US 4918061	USPAT	19900417		Method of	514/62		Raetz; Christian
A				preventing diseases			R. H. et al.
				caused by gram-			
				negative endotoxin			
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US 4905223	USPAT	19900227		Wideband/multislot	370/338	370/384	Proctor; Richard J. et al.
A				switching arrangement			J. Ct al.
US 4251550	USPAT	19810217		Meal replacement	426/72	426/590;	Proctor; Richard
A		., 0., 0., 1., 1., 1., 1., 1., 1., 1., 1., 1., 1		composition		426/656;	I.
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		10550015			400/62	426/804	Dungton Dighond
US 4007927	USPAT	19770215		Inertial cycle exerciser	482/63	601/32; 601/36	Proctor; Richard I.
US D243028	USPAT	19770111		Cycle exerciser	D21/667	001/30	Proctor; Richard
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US 3746338	USPAT	19730717		MOVABLE	482/101	482/38	Proctor; Richard
A ···				WEIGHT TYPE			I.
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US 3663925	USPAT	19720516		ELECTRICAL	439/378	439/80	Proctor; Richard
A	LICDATE	1070000		CONNECTOR	482/102		D. J. Proctor; Richard
US 3640528	USPAT	19720208		PULL-TYPE VARIABLE	482/102		Proctor, Richard
A				WEIGHT			
				EXERCISING			
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US 3640527	USPAT	19720208		WEIGHT	482/100	482/137	Proctor, Richard
A	,	•		RESISTANT			I.
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		:		EXERCISING			
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US 3640525 A	USPAT	19/20208	0	RESISTANT-TYPE	462/113	462/133	I.
Δ.				EXERCISE			
				MACHINE WITH			
·				WAIST-LEVEL-			
				MOUNTED			
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US 3309649 A	USPAT	19670314	Sonobuoy with depth selection capabilities [TEXT AVAILABLE IN USOCR DATABASE]	367/4	441/33	BALLARD SAMUEL S et al.
US 3283348 A	USPAT	19661108	High strength prestressed spherical sonobuoy [TEXT AVAILABLE IN USOCR DATABASE]	441/1	220/4.12; 220/686	FARMER EVERETT W et al.
US 3262089 A	USPAT	19660719	Separable depth selection drive train [TEXT AVAILABLE IN USOCR DATABASE]	367/4	102/413; 441/23	PROCTOR RICHARD D J et al